RULES

OF

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF NATURAL HERITAGE

CHAPTER 0400-6-2 RARE PLANT PROTECTION AND CONSERVATION REGULATIONS

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0400-6-2-.01 RARE PLANT PROTECTION AND CONSERVATION-GENERAL.

- (1) General
 - (a) Purpose, Scope, and Applicability

The purpose of these regulations is to provide for the implementation of The Rare Plant Protection and Conservation Act which requires persons to obtain written permission from a landowner or manager before knowingly removing or destroying state-listed endangered plant species and requires nursery farmers to be licensed in order to sell state-listed endangered species.

(b) Use of Number and Gender

As used in these Rules:

- Words in the masculine gender also include the feminine and neuter genders; and
- 2. Words in the singular include the plural; and
- 3. Words in the plural include the singular.
- (c) Rule Structure

These Rules are organized, numbered, and referenced according to the following outline form:

- (1) paragraph
 - (a) subparagraph
 - 1. part
 - (i) subpart
 - (I) item

I. subitem

A. section

(A) subsection

(2) Definitions

"Act" means "The Rare Plant Protection and Conservation Act of 1985," T.C.A. Section 70-8-301 et seg.

"Acquire," "Acquired", or "Acquisition" means to obtain, to have obtained, or the act of obtaining, by donation, or by exchange of money or other valuable consideration (specifically including barter or exchange), or to take as defined in these regulations.

"Commissioner" means the Commissioner of the Department of Environment and Conservation.

"Conserve" or "Conservation" means to use, or the use of, all methods and procedures for the purpose of increasing the number of individuals of each resident species of plant up to levels adequate to assure their survival in their ecosystems; such methods and procedures also include all activities associated with scientific resource conservation such as research census, law enforcement, habitat protection, acquisition and maintenance, propagation, and transplantation into unoccupied parts of historic range.

"Department" means the Department of Environment and Conservation.

"Endangered species" means any species or subspecies of plant whose continued existence as a viable component of the state's flora is determined by the Commissioner to be in jeopardy, including but not limited to all species of plants determined to be "endangered species" pursuant to the Endangered Species Act.

"Endangered Species Act" means the federal Endangered Species Act of 1973, Public Law 93-205 (87 Stat. 884), 16 USC 1531 et seq., as subsequently amended.

"Habitat" means the place where a plant species grows, thus implying a particular set of environmental conditions conducive to its survival.

"Landowner" means the person having legal deed to a parcel of land, or a lessee, or any other person entitled to possession, or a manager in the case of publicly owned land.

"Nursery Farmer" means any person engaged in the practice of growing or propagating stock for sale.

"Nursery stock" means all trees, shrubs, or other perennial plants, or parts of such trees, shrubs, or other perennial plants grown or kept for, or capable of, propagation, distribution, or sale on a commercial basis.

"Person" means an individual, corporation, partnership, trust, association, or any other private entity, or any officer, agent, department, or instrumentality of the federal government, any state or political subdivision thereof, or any foreign government.

"Plant" means any member of the plant kingdom, including seeds, roots, cuttings, and other parts of the plant.

"Population" means individuals of a given plant species that are capable of interbreeding with one another via natural mechanisms, or are growing in close proximity, yet self-pollinating or reproducing strictly by vegetative means.

"Rare species" means any species of plant defined as endangered, threatened, or of special concern in Tennessee or pursuant to the Endangered Species Act.

"Sell" or "Sold" means to dispose of, transfer or convey, or to attempt to dispose of, transfer or convey by exchange of money or other valuable consideration, specifically including barter or exchange.

"Special Concern Species" means any species or subspecies of plant which is uncommon in Tennessee, or has unique or highly specific habitat requirements or scientific value and therefore requires careful monitoring of its status.

"Take" or "Taking" means to knowingly uproot, dig, remove, damage, destroy, possess, collect, or otherwise disturb for any purpose.

"Threatened Species" means any species or subspecies of plant which appears likely, within the foreseeable future, to become endangered throughout all or a significant portion of its range in Tennessee, including but not limited to all species of plants determined to be a "threatened species" pursuant to the Endangered Species Act.

Authority: T.C.A. §§ 4-5-201 et seq., 70-8-301, 70-8-305 and Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed May 13, 1986; effective June 12, 1986. Repeal and new rule filed May 30, 2008; effective August 13, 2008.

0400-6-2-.02 (RESERVED)

Authority: T.C.A. §§ 4-5-201 et seq., 70-8-301, 70-8-305 and Chapter 242, Public Acts of 1985. Administrative History: Original rule filed May 13, 1986; effective June 12, 1986. Amendment filed July 14, 1999; effective September 27, 1999. Repeal and new rule filed May 30, 2008; effective August 13, 2008.

0400-6-2-.03 PROMULGATION OF LISTS.

- (1) Criteria for listing a rare plant as endangered, threatened, or of special concern, shall be primarily, but not limited to, the following:
 - (a) Distribution of the species in Tennessee and throughout its range;
 - (b) Number of populations in Tennessee and throughout the species' range;
 - (c) Size of populations relative to estimates of minimal viable populations for the species;
 - (d) Habitat specificity;
 - (e) Known or perceived threats to the species and its habitats;
 - (f) Number of protected populations;
 - (g) Difficulty of adequately protecting or managing habitats for the species' survival; and
 - (h) Biological factors relating to such things as the species' ability to reproduce, respond to disturbance, or its dependence on other species that also may be in jeopardy.

- (2) Any interested person may nominate a plant species for listing as endangered, threatened, or special concern status or recommend changes in status or removal of species from the current rare plant list promulgated under the Act.
- (3) A Scientific Advisory Committee of twelve (12) botanists knowledgeable about the state's flora shall serve at the Commissioner's request to periodically review the rare plant list and consider nominations for changes to it. This group shall meet at least once every three (3) years. Reimbursement for travel and per diem expenses shall be offered by the Department at current state rates.
- (4) A public hearing shall be held prior to the addition or deletion of a species to or from the endangered or threatened species lists.
- (5) The Department shall submit its proposed list of endangered species or any amendments to it to the Commissioner of the Department of Agriculture for his concurrence.
- (6) Copies of the current list of endangered species or the list of threatened or special concern species shall be made available, upon request, by the Department of Environment and Conservation, Division of Natural Areas, 401 Church Street, Nashville, Tennessee 37243-0447.

Authority: T.C.A. §§ 4-5-201 et seq., 70-8-301, 70-8-305 and Chapter 242, Public Acts of 1985. Administrative History: Original rule filed May 13, 1986; effective June 12, 1986. Amendment filed July 14, 1999; effective September 27, 1999. Repeal and new rule filed May 30, 2008; effective August 13, 2008.

0040-6-2-.04 LIST OF ENDANGERED SPECIES.

The endangered plant list of Tennessee includes the following:

Latin Name Common Name

Aconitum reclinatum A.
Agalinis auriculata (Michx.)
Agalinis oligophylla Pennell
Agalinis plukenetii (Ell.) Raf
Allium stellatum Fraser
Anemone canadensis L.
Anemone caroliniana Walt.
Apios priceana Robbins
Arabis patens Sullivan
Arabis perstellata L. Braun

Arenaria lanuginosa (Michx.) Rohrback Aristida ramosissima Engelm. ex Gray Asplenium scolopendrium L. var. americanum

(Fern.) Kartesz & Gandhi Astilbe crenatiloba (Britt.) Small

Astragalus bibullatus Barneby and Bridges Betula papyrifera Marsh var. cordifolia (Regel) Fern.

Brachvdontium trichodes (Web.) Milde

Bulbostylis ciliatifolia (Ell.) Fern. var. coarctata (Ell.) Kral Capillary hairsedge

Calamagrostis cainii Hitchcock Calamagrostis porteri A. Gray Calamovilfa arcuata K.E. Rogers

Calopogon oklahomensis D.H. Goldman

Caltha palustris L.

Gray trailing wolfsbane

Blake Earleaved false-foxglove

Ridge-stem false foxglove Purple gerardia

Glade onion
Canada anemone
Carolina anemone
Price's potato-bean
Spreading rockcress
Braun's rockcress
Wooly sandwort

Branched three-awn grass

Hart's-tongue fern

Crenate-lobed false goat's-beard

Pyne's ground-plum Heart-leaved paper birch

Peak moss

Capillary hairsedge Cain's reedgrass Porter's reedgrass Cumberland sandgrass Oklahoma grass-pink Marsh marigold

Carex alopecoidea Tuckerm.
Carex barrattii Schweinitz and Torr.

Carex manhartii Bryson

Carex muskingumensis Schweinitz

Carex pellita Willd.

Carex roanensis Hermann

Carex sterilis Willd. Carex utriculata Boott. Carex vestita Willd.

Cephaloziella messalongi (Spruce) K. Muell.

Cerastium velutinum Raf. Clematis glaucophylla Small Clematis morefieldii Kral

Clethra alnifolia L.

Coeloglossum viride (L.) Hartman var. virescens (Muhl. ex Willd.) Luer

Collinsia verna Nutt.

Comptonia peregrina (L.) Coulter

Coreopsis latifolia Michx. Coreopsis delphiniifolia Lam. Corydalis sempervirens (L.) Pers. Crataegus harbisonii Beadle

Crotalaria purshii DC.

Croton alabamensis E.A. Smith Cypripedium kentuckiense Reed Cypripedium reginae Walt. Dalea foliosa (A. Gray) Barneby

Dalea purpurea Vent. Delphinium exaltatum Ait.

Desmodium ochroleucum M.A. Curtis ex Canby

Diamorpha smallii Britt.

Dichanthelium aciculare (Desv. ex Poir.)

Gould & C.A. Clark

Dichanthelium acuminatum subsp. spretum

(Schult.) Freckmann & Lelong

Dichanthelium ensifolium subsp. curtifolium

(Nash) Freckmann & Lelong

Echinacea tennesseensis (Beadle) Small

Eleocharis equisetoides (Ell.) Torr. Eleocharis intermedia J.A. Schultes

Eleocharis wolfii A. Gray Elymus svensonii Church Eriocaulon decangulare L. Eriogonum longifolium Nutt. var. harperi (Goodm.) Reveal Eriophorum virginicum L.

Ervsimum capitatum (Dougl.) Greene

Eupatorium leucolepis (DC.) Torr. and A. Gray Eurybia saxicastelli (J. J. N. Campbell & Medley)

G. L. Nesom

Fimbristylis perpusilla Harper Gentiana puberulenta J.S. Pringle

Geum geniculatum Michx. Geum radiatum Michx. Gratiola floridana Nutt.

Hedyotis purpurea (L.) Torr. & A.Gray

Foxtail sedge
Barratt's sedge
Manhart's sedge
Muskingum sedge
Woolly sedge

Roan mountain sedge

Sterile sedge

Northwest Territory sedge

Velvety sedge a liverwort Velvety cerastium

White-leaved leatherflower

Huntsville vasevine coastal pepperbush Long-bracted green orchis

Spring blue-eyed Mary

Sweet-fern

Broad-leaved tickseed Larkspur-leaved coreopsis

Pale corydalis
Harbison's hawthorn
Pursh's rattlebox
Alabama croton

Southern lady's-slipper Showy lady's-slipper Leafy prairie-clover Purple prairie-clover

Tall larkspur

Creamflower tick-trefoil Small's stonecrop Needleleaf witchgrass

Eaton's witchgrass

Short-leaved panic grass

Tennessee coneflower Horse-tail spike-rush matted spike rush Wolf's spike rush Svenson's wild-rye Ten-angle pipewort Harper's umbrella-plant

tawny cotton grass Western wallflower

White-bracted thoroughwort

Rockcastle aster

Harper's fimbristylis
Prairie gentian
Bent avens
Spreading avens
Florida hedge-hyssop
Roan Mountain bluet

var. montana (Small) Fosberg Helenium brevifolium (Nutt.) Wood Helianthemum bicknellii Fern. Helianthemum canadense (L.) Michx.

Helianthemum propinguum E.P. Bicknell

Helianthus verticillatus Small

Homaliadelphus sharpii (Williams) Sharp

Hydrocotyle americana L. Hypericum adpressum Barton Hypericum ellipticum Hook. Hypericum graveolens Bickl.

Iris brevicaulis Raf.

Isoetes melanopoda Gay and Durieu

Isoetes tennesseensis N.T. Luebke & J.M. Budke

Isotria medeoloides (Pursh) Raf.

Juncus trifidus L. var. carolinianus Hamet-Ahti Kalmia angustifolia L. var. carolina (Small) Fern.

Lachnanthes caroliana (Lam.)

Lachnocaulon anceps (Walt.) Morong

Leavenworthia exigua Rollins var. lutea Rollins

Lechea pulchella Raf.

Lejeunea sharpii (Schust.) Schust.

Leptodontium viticulosoides var. sulphureum

(Müller Hal.) R. H. Zander

Leptohymenium sharpii (Crum & Anders.) Buck & Crum Mount Leconte moss

Leptoscyphus cuneifolius (Hook.) Mitt. Lesquerella globosa (Desv.) S. Watson

Lesquerella perforata Rollins Lesquerella stonensis Rollins

Lilium grayi S. Wats. Lilium philadelphicum L. Linnaea borealis L. Listera australis Lindl.

Lonicera prolifera (Kirchner) Rehder

Lycopodium annotinum L. Lysimachia fraseri Duby Lysimachia terrestris (L.) BSP. Maianthemum stellatum (L.) Link

Marshallia grandiflora Beadle and Boynton Marsupella funckii (Web. & Mohr) Dumort.

Melanthium latifolium Desr. Melanthium virginicum L.

Melanthium woodii (J.W. Robbins ex Wood) Bodkin Minuartia cumberlandensis (Wofford & Kral) McNeill

Minuartia godfreyi (Shinners) McNeill Minuartia groenlandica (Retzius) Ostenfeld Muhlenbergia cuspidata (Torr.) Rydb. Muhlenbergia torreyana (Shult.) Hitchcock

Nestronia umbellula Raf.

Onosmodium hispidissimum Mack.

Onosmodium molle Michx. ssp subsetosum

(Mack & Bush) Cochrane Paxistima canbvi A. Grav

Perideridia americana (Nutt. ex DC.) Reichenb.

Pityopsis ruthii (Small) Small Plantago cordata Lam.

Plains frostweed Canada frostweed low frostweed Whorled sunflower Sharp's homaliadelphus

Shortleaf sneezeweed

American water-pennywort Creeping St. John's-wort Pale St. John's-wort Mountain St. John's-wort

Lamance iris Blackfoot quillwort Hiwassee quillwort Small whorled pogonia

Highland rush Sheep-laurel

Dandy Carolina redroot

Bog-buttons Pasture glade-cress Leggett's pinweed Sharp's lejeunia

Grandfather mountain leptodontium

a liverwort

Short's bladderpod Spring Creek bladderpod Stones River bladderpod

Gray's lily Wood lily Twinflower

Southern twayblade Grape honeysuckle Stiff clubmoss Fraser's loosestrife Swamp loosestrife

Starflower false Solomon's-seal Large-flowered Barbara's-buttons

a liverwort

Broadleaf bunchflower Virginia bunchflower Ozark bunchflower Cumberland sandwort Godfrey's stitchwort Mountain sandwort Plains muhly Torrey's dropseed

Nestronia

Shaggy false gromwell Smooth false gromwell

Canby's mountain-lover

Thicket parsley Ruth's golden-aster Heart-leaved plantain

Platanthera grandiflora (Bigelow) Lindl. Platanthera integra (Nutt.) A. Gray ex Beck Platanthera integrilabia (Correll) Luer

Platanthera nivea (Nutt.) Luer

Poa palustris L.

Pogonia ophioglossoides (L.)Ker-Gawl.

Polygala nana (Michx.) DC. Polygala nuttallii Torr. and A. Gray Polygonella americana (Fisch. and Mey) Ponthieva racemosa (Walt.) Mohr

Porella sp. nov. (sp. 1) Prenanthes aspera Michx.

Prunus pumila L.

Pycnanthemum beadlei (Small) Fern.

Prenanthes crepidinea Michx.

Pycnanthemum verticillatum (Michx.) Pers.

Pyrola americana Sweet

Ranunculus aquatilis var. diffusus Withering

Rhamnus alnifolia L'Her. Rhynchosia latifolia Nutt. Rhynchospora alba (L.) Vahl Rhynchospora capillacea Torr.

Rhynchospora latifolia (Baldw.) Thomas Rhynchospora rariflora (Michx.) Ell. Rhynchospora wrightiana Boeckler

Rudbeckia triloba L. var. pinnatiloba Torrey & A. Gray

Rugelia nudicaulis Shuttlw. ex Chapman

Sabatia capitata (Raf.) Blake Sanguisorba canadensis L.

Sarracenia oreophila (Kearney) Wherry

Saxifraga caroliniana A. Gray Saxifraga pensylvanica L. Schwalbea americana L. Scutellaria arguta Buckl. Sedum nevii A. Gray

Sevmeria cassioides (J.F. Gmelin) Blake

Sida hermaphrodita (L.) Rusby

Silene ovata Pursh Silene regia Sims

Silphium brachiatum Gattinger Silphium wasiotense Medley Solidago gattingeri Chapm.

Solidago lancifolia Torr. and A. Gray Solidago ptarmicoides (Nees) Bovin

Solidago rupestris Raf.

Solidago spithamaea M.A. Curtis

Sparganium androcladum (Engelm.) Morong Sphenolobopsis pearsoni (Spruce) Shust. & Kitag.

Spiraea alba DuRoi Spiraea virginiana Britt.

Spiranthes ochroleuca (Rydb.) Rydb. Spiranthes odorata (Nutt.) Lindl.

Stellaria alsine Grimm Stellaria longifolia Muhl. Stenanthium diffusum Wofford

Sullivantia sullivantii (Torr. & Gray) Britt.

Large purple fringed orchid Yellow fringeless orchid White fringeless orchid

Snowy orchid owl bluegrass Rose pogonia Dwarf milkwort Nuttall's milkwort

Small Southern jointweed

Shadow-witch Hot porella

Rough rattlesnake-root

sand cherry

Beadle's mountain mint Nodding rattlesnake-root Whorled mountain-mint American wintergreen

Eastern white water crowfoot

Alderleaf buckthorn
Prairie rhynchosia
White beakrush
Horned beakrush
Giant white-top sedge
Few-flowered beak-rush
Wright's beak-rush
browneyed Susan
Rugel's ragwort
Rose gentian

Canada burnet
Green pitcher plant
Carolina saxifrage
Swamp saxifrage
Chaffseed
Hairy scullcap
Nevius' stonecrop

Seymeria Virginia mallow Ovate catchfly Royal catchfly

Cumberland rosinweed Kentucky rosinweed Gattinger's goldenrod Broadleaf goldenrod Prairie goldenrod Rock goldenrod Blue ridge goldenrod Branching bur-reed Sphenolobopsis

Narrow-leaved meadow-sweet

Virginia spiraea

Yellow nodding ladies'-tresses Sweetscent ladies'-tresses

Trailing stitchwort Longleaf stitchwort Cumberland featherbells

Sullivantia

Symphyotrichum praealtum (Poiret) G. L. Nesom Symphyotrichum pratense (Rafinesque) Nesom

Symplocarpus foetidus (L.) Nutt. Taxus canadensis Marsh. Tetragonotheca helianthoides L.

Thaspium pinnatifidum (Buckley) A. Gray Thelypteris simulata (Davenport) Nieuwl. Tortula ammonsiana Crum & Anders.

Tortula fragilis Tayl.

Triantha racemosa (Walter) Small
Trichophorum cespitosum (L.) Hartman
Trifolium calcaricum J.L. Collins & Wieboldt

Trifolium reflexum L.

Trillium decumbens Harbison
Trillium lancifolium Raf.
Trillium pusillum Michx.
Trillium rugelii Rendle
Utricularia cornuta Michx.
Vaccinium elliottii Chapm.
Veronica catenata Pennell
Veronica scutellata L.
Viburnum bracteatum Rehd.
Viburnum molle Michx.

Xyris ambigua Beyr. ex. Kunth.

Xyris fimbriata Ell.

Vitis rupestris Scheele

Xyris tennesseensis R. Kral Zigadenus glaucus Nutt. Willow aster
Barrens silky aster
Skunk-cabbage
American yew
Pineland squarehead
Cutleaf meadow parsnip

Bog fern

Ammon's tortula Fragile tortula

Coastal false-asphodel Tufted club-rush

Running glade clover Buffalo clover Trailing trillium

Narrow-leaved trillium

Least trillium

Southern nodding trillium Horned bladderwort

Mayberry

Sessile water-speedwell Marsh-speedwell Limerock arrowwood Softleaf arrow-wood

Rock grape

Coastal-plain yellow-eyed-grass Fringed yellow-eyed-grass Tennessee yellow-eyed-grass

White camas

Authority: T.C.A. §70-8-305, 4-5-201 et seq., 70-8-301, et. seq. Administrative History: Original rule filed May 13, 1986; effective June 12, 1986. Amendment filed April 27, 1992; effective June 11, 1992. Amendment filed July 14, 1999; effective September 27, 1999. Amendment filed October 23, 2000; effective January 6, 2001. Amendment filed October 5, 2004; effective December 19, 2004. Repeal and new rule filed May 30, 2008; effective August 13, 2008.

0400-6-2-.05 PERMISSION FOR NURSERY FARMERS TO TAKE ENDANGERED PLANTS.

- (1) Nursery farmers engaged in the taking of any endangered species from land other than their own shall obtain written permission to do so from the landowner. The Department has permission forms available upon request for use by the landowner, but any written permission by the landowner is adequate if it contains the following:
 - (a) Landowner's name, address, telephone number, signature, and any restrictions the landowner wishes to impose as conditions of permission.
 - (b) The date on which permission to take endangered species is granted.
 - (c) The name of the individual to whom permission to take endangered species is granted.
- (2) An original and one copy of each permission statement or form shall be made. The original shall remain in the possession of the person to whom permission to take endangered species is granted. The copy shall be sent to the Department along with the annual reports, or earlier if desired.
- (3) Written permission from a landowner shall be valid for one (1) year from the date permission is granted unless otherwise indicated on the permission statement or form.

Authority: T.C.A. §§4-5-201 et seq, 70-8-301; 70-8-305 and Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed June 17, 1986; effective July 17, 1986. Amendment filed July 14, 1999; effective September 27, 1999.

0400-6-2-.06 REGISTRATION AND LICENSING OF NURSERY FARMERS.

- (1) All nursery farmers who desire to sell or export Tennessee listed endangered plant species must first register with the Department and obtain a license as issued by the Department.
- (2) Blank forms for license application shall be provided by the Department upon request and shall contain the following information:
 - (a) Applicant's business name, address, and telephone number.
 - (b) Applicant's business name, home address, and telephone number.
 - (c) Applicant's signature with date signed.
- (3) Upon receipt by the Department of a completed application form, the Department will issue a license. No fee will be charged for the license.
- (4) The license shall be valid from January 1st to the following December 31st and shall be renewed annually by the Department unless the nursery farmer is found in violation of T. C.A. §70-8-301 *et seg.* or these regulations.

Authority: T.C.A. §§4-5-201 et seq, 70-8-301; 70-8-305 and Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed June 17, 1986; effective July 17, 1986. Amendment filed July 14, 1999; effective September 27, 1999.

0400-6-2-.07 REPORTING BY NURSERY FARMERS.

- (1) Any nursery farmer selling or exporting Tennessee listed endangered plants shall file with the Department an annual report on forms provided by the Department. The report forms, available upon request, shall include, but shall not be limited to, the following information:
 - (a) The name and number of individuals of Tennessee listed endangered plant species purchased or otherwise acquired, indicating which plants were wild and which were propagated.
 - (b) The county and location from which the plants were originally taken (if the source is another nursery farmer, include that name and address).
 - (c) The name of the Tennessee listed endangered species sold or otherwise disposed of, indicating which plants were wild and which were propagated, and stating the number of wild plants sold.
 - (d) The name and address of the person or business to whom one hundred (100) or more of any endangered species were sold.
- (2) Annual reports shall be due no later than January 31 of the following year and shall cover the period set out on the form provided by the Department.

Authority: T.C.A. §§4-5-201 et seq, 70-8-301; 70-8-305 and Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed June 17, 1986; effective July 17, 1986. Amendment filed July 14, 1999; effective September 27, 1999.

0400-6-2-.08 RECORDKEEPING BY NURSERY FARMERS.

- (1) Nursery farmers shall retain a copy of each annual report for a period of at least three (3) years, following its submission to the Department.
- (2) Upon reasonable notice to the nursery farmer, all records required under this section, and original statements of written permission to take endangered species required under section 0400-6-2-.05 shall be made available to the Department at the nursery farmer's place of business and during the nursery farmer's normal working hours.

Authority: T.C.A. §§4-5-201 et seq, 70-8-301; 70-8-305 and Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed June 17, 1986; effective July 17, 1986. Amendment filed July 14, 1999; effective September 27, 1999.

0400-6-2-.09 INSPECTION. Nurseries may be subject to announced or unannounced inspections of current stock of wild and/or propagated endangered species.

Authority: Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed June 17, 1986; effective July 17, 1986.

0400-6-2-.10 CERTIFICATION OF NATIVE RARE PLANT STOCK. A nursery engaged in the propagation of native rare plants may receive official certification as a native rare plant propagator. At the invitation of the nursery, a Department official, or officials, will inspect native plant stock to confirm those species under propagation. Upon being satisfied as to which native rare species are involved, the Department will issue a certificate naming those native rare species which the nursery is propagating.

Authority: Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed June 17, 1986; effective July 17, 1986.

0400-6-2-.11 TAKING RARE SPECIES FROM DEPARTMENT LANDS FOR SCIENTIFIC, EDUCATIONAL, OR PROPAGATIVE PURPOSES.

- (1) Anyone wishing to take rare plant species from Department lands for scientific, educational, or propagative purposes shall first obtain a scientific collecting permit from the Department. Application forms for permits will be provided by the Department.
- (2) A scientific collecting permit shall be valid for one (1) year from the date of issuance unless otherwise indicated on the permit.
- (3) All persons permitted to take rare plants for scientific, educational, or propagative purposes shall submit to the Department brief reports on the status and results of their collecting. A progress report shall be filed every six (6) months of the permit period and a final report must be submitted at the end of the permit period. Only a final report is necessary if the permit period does not exceed eight (8) months. The final reports shall include but shall not be limited to the following information:
 - (a) Name and number of individuals, cuttings, or any other plant parts of each rare species collected unless exception is granted by the Department.
 - (b) Locality of collection for each specimen of a rare species (specific locations, indicated on maps, may be required).
 - (c) Estimated relative abundance of each rare species collected.

- (d) Description of any environmental alterations resulting during or after the completion of collecting.
- (4) The holder of a scientific collecting permit shall notify the Department if, during the permit period, he wishes to change the specific conditions of the permit.

Authority: Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed June 17, 1986; effective July 17, 1986.

0400-6-2-.12 REPORTING FORM AND CONTENT. The Department is authorized to prescribe the content for written permission to take endangered species, and the form and content of the application for license, the endangered species dealer license, acquisition and purchase records, annual reports, application for scientific collecting, scientific collecting permit, and the scientific collecting and progress and final reports required by the regulations. The form and/or content of the above form(s) are subject to change from time to time as deemed necessary by the Department.

Authority: Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed June 17, 1986; effective July 17, 1986.

0400-6-2-.13 VIOLATIONS.

- (1) As provided by T.C.A. Section 70-8-310, any person violating the provisions of these regulations shall be guilty of a misdemeanor.
- (2) The Commissioner may suspend, revoke, and/or deny the issuance of a license or permit to a nursery farmer, or person who takes for scientific, educational, or propagative purposes, who violates the act or these regulations. The nursery farmer, or person who takes for scientific, educational, or propagative purposes, shall have the right to contest and appeal any suspension, revocations, and/or denial of license or permit, under the provisions of the Uniform Administrative Procedures Act, compiled in Chapter 5 of Title 4 of the Tennessee Code Annotated.

Authority: T.C.A. §§4-5-201 et seq, 70-8-301; 70-8-305 and Chapter 242, Public Acts of 1985. **Administrative History:** Original rule filed June 17, 1986; effective July 17, 1986. Amendment filed July 14, 1999; effective September 27, 1999.